Customer verification API overview

Use your website to show the result of a physical NFC tap. You can run the simulator immediately. To go live, your website engineer and BrandGuard administrator complete the setup sheet and verify one operation together.

What the website implements

Capture the NFC URL on your approved website, submit it from your server and show the immutable decision in that browser’s session. A single product configuration can serve many physical Items.

Three identifiers

encodingVersionId selects the approved chip and URL template. The SKU selects a catalog product. itemId identifies one physical Item after an authenticated reading. An integration can start before any Item IDs are known.

What you receive

Five terminal decisions, the decision timestamp, optional authenticated identity and seal evidence, and a separate current eligibility check. Product routing is optional. A missing mapping leads to a generic result.

What to do next

Open START_HERE.html for the offline example. Complete the editable setup sheet for live testing. The integration guide covers safe retries, an existing backend and embedding results in your product pages.